

Description

TECHNOLOGY:

The present invention relates to three-point seat belts used in automobiles, trucks, and airplanes. A one piece clear plastic embodiment that is designed to hold both sections of a three-point seat belt together as shown in reference to drawings FIG 1- 4.

BACKGROUND ART:

The embodiment is 2" tall x 2"wide x 3/16" thick. The 3/16" opening is the channel that the two sections of the three point seat belt are placed in when installing it, as shown in FIG 1- 4. This style of seat belt accessory has no parts connected to the embodiment that could cause injury to the user in case of accident, such as handles or hinges etc. The device disclosed in Pat. No. 594122656 is an embodiment that has a handle on the outside of the embodiment. This handle could cause injury to the user by way of cutting them if in the case of an accident. The comfort slide embodiment is flat and smooth which offers a better ride when buckled up.

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2 (New) Claim

The embodiment of the present invention is defined as follows:

1. A positioning device for three-point seat belts.

This embodiment is a flat one piece unit. The reference to this embodiment is shown in FIG 1- 4. The comfort slide will be made out of clear plastic for the purpose of matching any color seat belt assembly.

This embodiment has been designed to keep both the upper and lower sections of any three-point seat belt together when buckled up. By keeping both the lap and cross over section together in the comfort slide embodiment the user can position the torso cross over section and keep it away from their neck.

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